

In the Abstract:

~~Title : BODY SERVING AS A SUPPORT FOR A TYRE IN THE EVENT OF
DEFLATION AND TYRE ASSEMBLY EQUIPPED WITH SUCH A BODY.~~

ABSTRACT OF THE DISCLOSURE

A body (30) designed to be placed inside a tire (10) so as to seal any puncture which a sidewall (12) of said tire may suffer while providing said tire with support, ~~this~~ The body (30) ~~comprising~~ comprises a flexible skin (31), of resilient elastomeric material, reinforced by a carcass reinforcement (311) anchored to two inextensible circumferential reinforcement structures (33) incorporated in said skin, ~~this~~ The carcass reinforcement (311) ~~being~~ is capable of withstanding the forces applied by an inflation pressure corresponding to the rated inflation pressure of the tire inside which the body (30) is placed. An assembly is disclosed formed of a tire (10) mounted on a rim (20) and equipped with such a body (30).

Fig. 1